D3/04/12013
Reproduction No.: 065, 8, 2023
For dissemination and compliance.

ROWENA T. QUIAMBAO, CESE
Asst. Schools Division Superintendent
Officer-In-Charge
Office of the Schools Division Superintendent
SCHOOLS DIVISION OF BULACAN

DepEd - SDO of Bulacar

Deped-SDO of Bulacan Office with Republic of the Philippines ECEIVE

Department of Educa
REGION III-CENTRAL LUZO

MAR 06 2023

THENT OF ELECTION REGIONA

Records

REGIONAL MEMORANDUM

No. 102 , s. 2023

Time: 17.76 MAR 0.6 2023

VIRTUAL ORIENTATION ON SCIENCE, TECHNOLOGY, AND ENGINEERING PROGRAM IMPLEMENTATION AND CRAFTING OF DIVISION AND SCHOOL ACTION PLANS FOR FOSTERING SCIENCE RESEARCH CULTURE

To: Schools Division Superintendents
Curriculum Implementation Division Chiefs
Division Education Program Supervisors in Science
School Heads/Principals
All Others Concerned

- 1. This Office, through the Curriculum and Learning Management Division (CLMD), will conduct a Virtual Orientation on Science, Technology, and Engineering (STE) Program Implementation and Crafting of Division and School Action Plans for Fostering Science Research Culture on **March 24, 2023**, at 1:00 p.m. onwards, via MS Teams. The MS Teams Link will be given a day before the conduct of the online activity.
- 2. This activity aims to:
  - a. provide updates to the participants on the STE program implementation;
  - b. orient the participants on the success indicators of the STE Program Implementation and revalidation of the implementing schools per item number 5 of the Regional Memorandum No. 633, s. 2022;
  - c. guide the division and implementing schools in crafting the action plans for fostering science research culture; and
  - d. submit the accomplished action plans after the review and approval.
- 3. The participants in this online activity are the division Science Supervisors, head teachers, and coordinators of the STE-implementing schools including the Legislated and Regional Science High Schools.
- 4. In preparation for the activity, the technical working group will have a virtual meeting and technical dry run on **March 16, 2023**, at 1:30 p.m. via MS Teams. The MS Teams Link will be given a day before the conduct of the online activity.
- 5. All approved and signed division and school action plans shall be submitted to the region on or before April 27, 2023. The Regional Science Education Program Supervisor (RSEPS) will provide the link relative to the submission of action plans.
- 6. The approved and signed regional action plans shall be shared by the RSEPS with the Division Science Education Program Supervisors as a reference and will serve as their basis in the crafting of division and school action plans for fostering science research culture.



AJA JAB



#### Department of Education

REGION III-CENTRAL LUZON

7. The documents below are enclosed for the information and guidance of all concerned:

Enclosure No. 1 - Division and School Action Plan Templates

Enclosure No. 2 - Technical Working Group

- 8. Attached is the Regional Memorandum No. 633, s. 2022, for reference.
- 9. Wide dissemination of this memorandum is earnestly desired.

MAY B. ECLAR, PhD, CESO III
Regional Director

Encl.: as stated

References: RM No. 633, s. 2022

To be indicated in the Perpetual Index under the following subjects:

COORDINATORS HEAD TEACHERS SCHOOLS

DIVISION SCIENCE SUPERVISORS SCIENCE, TECHNOLOGY, AND ENGINEERING

Clmd10 March 2, 2023







# Department of Education

REGION III-CENTRAL LUZON

Science Research Culture

Procesure No. 1 to Reg	gional Memorandum No	o, s. 2023
Templates for	the Division and Sch	ool Action Plans for Fostering

Template 1 - For the Division Action Plan

Situatio	n:				
Objectiv	'0e*				·
1.					
2.					
3.					
Time	Activities	Persons/Institution	Resources	Expected	Long
Frame		Involved	Needed	Output	Term
					Outcome
to the American commencer construction of the	THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPE	Make the part of the first to the or grown and the second distance where the first to the first to the second distance and the		omente planta communication (see the later than the second planta and	ment flamed transmissionary to to the second players rife years to "Free" and April 1985
			1 ve		
Success	Indicators:				
repared	by:	Reviewed &	Noted:		
CPS in Sc	ience	CES, CID			
pproved:					
DS/ASD	S	**************************************			







# Department of Education

REGION III-CENTRAL LUZON

## Template 2 - For the School Action Plan

## ACTION PLAN FOR FOSTERING RESEARCH CULTURE

Division:					
Situatio					
SWOT A	nalysis			The state of the s	
Strengt	h (Internal)		Weakness (In	ternal)	
Opportu	nities (Exter	nal)	Threat (Extern	<u> </u>	
					C Valentine
Objective 1. 2. 3.					
Time   Frame	Activities	Persons/Institutio	n Resources	Expected	Long

Time Frame	Activities	Persons/Institution Involved	Resources Needed	Expected Output	Long Term
					Outcome

Success Indicators:



AJA JAB



# Department of Education region iii-central luzon

Prepared by:	Reviewed & Noted:
Head Teacher, Science	School Principal
Approved:	
EPS in Science	







# Department of Education REGION III-CENTRAL LUZON

Enclosure No. 2 to Regional Memorandum No. \_\_\_, s. 2023

## Technical Working Group (TWG)

Chair Arlon P. Cadiz, PhD EPS, CLMD-RO III	
	Members
Norma Lyn M. Garcia Marcelo H. Del Pilar National High School, SDO City of Malolos	Alexis L. Quizon Benigno S. Aquino National High School, SDO Tarlac Province
Misty B. Dela Cruz Orani National High School-Main, SDO Bataan	Aprilyn V. Soriano San Jose East Central School, SDO San Jose City







## Department of Education

REGION III-CENTRAL LUZON

#### REGIONAL MEMORANDUM

\_, s. 2022

#### MORATORIUM ON THE SUBMISSION, PROCESSING, AND EVALUATION OF APPLICATIONS FOR SPECIAL CURRICULAR PROGRAM IN SCIENCE

Schools Division Superintendents To:

Curriculum Implementation Division Chiefs Education Program Supervisors in Science

**Public School District Supervisors** 

Public Elementary and Secondary School Heads and Principals

All Others Concerned

- With reference to the ongoing policy development of the guidelines on the implementation of Special Curricular Program (SCP) in Science by the Central Office, the submission, processing, and evaluation of the application for Special Science Elementary Schools (SSES) and Science, Technology, and Engineering (STE) Program shall be held in abeyance.
- This is to provide enough time for all recognized SCP-implementing schools to implement their action plans and interventions relative to the Learning Recovery Plan considering the impact of school closure due to the COVID-19 pandemic and adoption of distance learning delivery modalities to the implementation of the said SCP in Science.
- During this period, Division Science Education Program Supervisors shall 3. perform the following:

a. monitor regularly the program implementation of all SSES and STE-

implementing schools:

b. provide necessary technical assistance to implementing schools for the continuous improvement of their program implementation practices and processes anchored on existing DepEd guidelines;

c. extend support on the conduct of capacity-buildings/trainings/seminars, development of learning resources, and acquisition of science laboratory

materials/apparatuses/equipment;

d. assist in the checking of the class programs to ensure that a reasonable prescribed number of hours are being observed by the implementing schools in adherence to the Regional Memorandum (RM) No. 92, s. 2016 for SSES and Regional Memorandum No. 88, s. 2019 for the STE; and

e. submit Bi-Annual Status Report as per RM 573, s. 2021, and RM 553, s. 2022, and Program Implementation Report (PIR).

Meanwhile, all Special Curricular Program implementing schools shall continue to undergo a school-based assessment to identify areas for improvement in the following areas of implementation:







## Bepartment of Education

REGION DI-CENTRAL LUZON

- Professional Development of teachers handling special science classes including attendance to relevant trainings or seminars and graduate studies;
- b. Physical Facilities (science laboratories, Math Laboratory, ICT/Robotics Laboratory, Library);

c. Class Program;

Note: per DepEd Order No. 21, s. 2019 on Policy Guidelines on the K to 12 Basic

Education Program, item 69 p. 88, dated Aug. 22, 2019...

"In Junior High School, the SCPs will no longer take the place of TLB; instead, the SCP will be treated as an additional subject. The delivery of TLE shall be contextualized to the SCP being taken up by the learners."

In the STE program, the learner's TLE will focus more on learning competencies that will be useful in the SCP subject.

d. Curriculum implementation;

e. Instructional Delivery Approaches/Strategies;

f. Assessment of Learning Outcomes and Grading; and

- g. Program Implementation Performance Indicators which include the achievement rate of learners, completion rate, survival rate, and tracking of learners (Number of SSES graduates enrolled in Grade 7 STE Program, Number of Grade 10 STE completers enrolled in STEM).
- 5. This Office, through the Curriculum and Learning Management Division and Quality Assurance Division and with the assistance of the Division Science Education Program Supervisors, will conduct a series of revalidations of the SSES and STE implementing schools beginning January 2023.
- 6. This moratorium shall remain in effect until the new policy guidelines relative to the application and recognition of SCP in Science program implementation are issued.
- 7. For clarifications, kindly coordinate with the Regional Science Supervisor, Mr. Arlon P. Cadiz, through email at <u>clmd.ro3@deped.gov.ph</u>.
- 8. Wide and immediate dissemination of and compliance with this Memorandum are earnestly desired.

MAY B. ECLAR, PhD, CESO III Regional Director

Reference: RM 681, s. 2021

To be indicated in the Perpetual Index under the following subjects:

SCIENCE SCHOOLS SPECIAL CURRICULAR PROGRAM

Cimilio November 10, 2022



Address: Matalino St., D.M. Government Center, Maimpis, City of San Fernando (P) Telephone Number: (045) 598-8580 to 89 • Emall Address: region3@deped.gov.ph

